Differences among groups?

ANOVA/MANOVA parametric, failure
Of the hypotheris > nonparametric

One group is the best?

boxplot > 2 II samples test

(pointist comparison

with one group)

(we're calmosting p-values)

> no need for Bontemoni)

> Rounk test (to entorce)

CHECK 1D TO BE VECTORS

SHAPIRO (GAM \$ RES)

· No -> permutations

Assess the stat quality. -> compute some wetrix (sist boxplot, shap)

GAM with iteractions w/ cubic splines? -> iter=.

Build a model? -> Summary! (PLOT (?))

Reduce a model? -> GAUSSIAN RESIDUALS?

• Yes -> togli a mano e are fine (modello ridoto)
fai shap (res)

(Aut quality of an extinuator -> var, bias, ME